

ABSTRACT OF THE INVENTION

An electrical connection module is disclosed for electrically connecting electrical components disposed upon opposite sides of a module mounting component to one another. The electrical connection module comprises a rigid body with a first electrical terminal and a second electrical terminal engaged to the rigid body of the electrical connection module. The electrical connection module is to be fixedly mounted to the module mounting component with the first electrical terminal protruding from a second side of the module mounting component, through a passageway defined in the module mounting component, to a first side of the module mounting component. The second electrical terminal of the electrical connection module is disposed upon the second side of the module mounting component. A first electrical component is electrically connected to the first electrical terminal of the electrical connection module at a point disposed upon the first side of the module mounting component. A second electrical component is electrically connected to the second electrical terminal at a point disposed upon the second side of the module mounting component. The electrical connection module is constructed such that the first electrical terminal and the second electrical terminal are or may be electrically connected to one another.

directly
~~or~~ through the ~~module~~ material
 or may be connected
 through a switch or relay
 mounted on the module.
 The module may be a battery
 and starter motor.